

... for more than 40 years +

All rights to the drawings and designs are the property of KRASO GmbH & Co. KG. •
Reproduction and distribution of the drawings as well as any other use require our written consent. •



KRASO GMBH & CO. KG
Baumannweg 1 | DE-46414 Rhede
T +49 (0) 28 72 - 95 35 - 0
info@kraso.de | **KRASO.de**

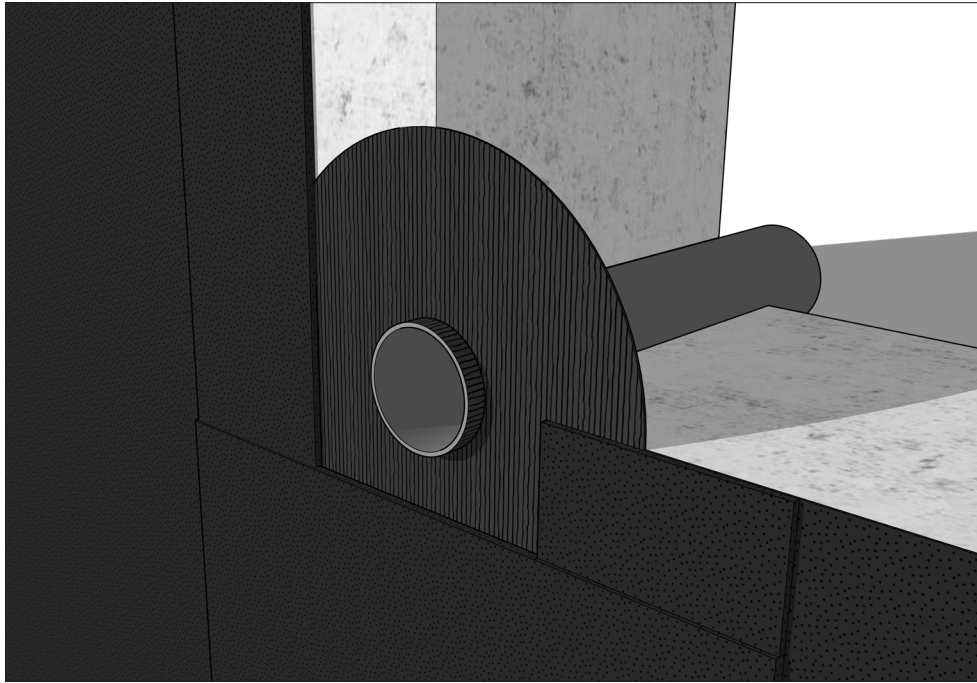
5.52-MA.EN-v1.0-07.26-RSc.DK

KRASO[®]
SIMPLE + TIGHT



KRASO[®] Flange Pipe FE

Installation instructions

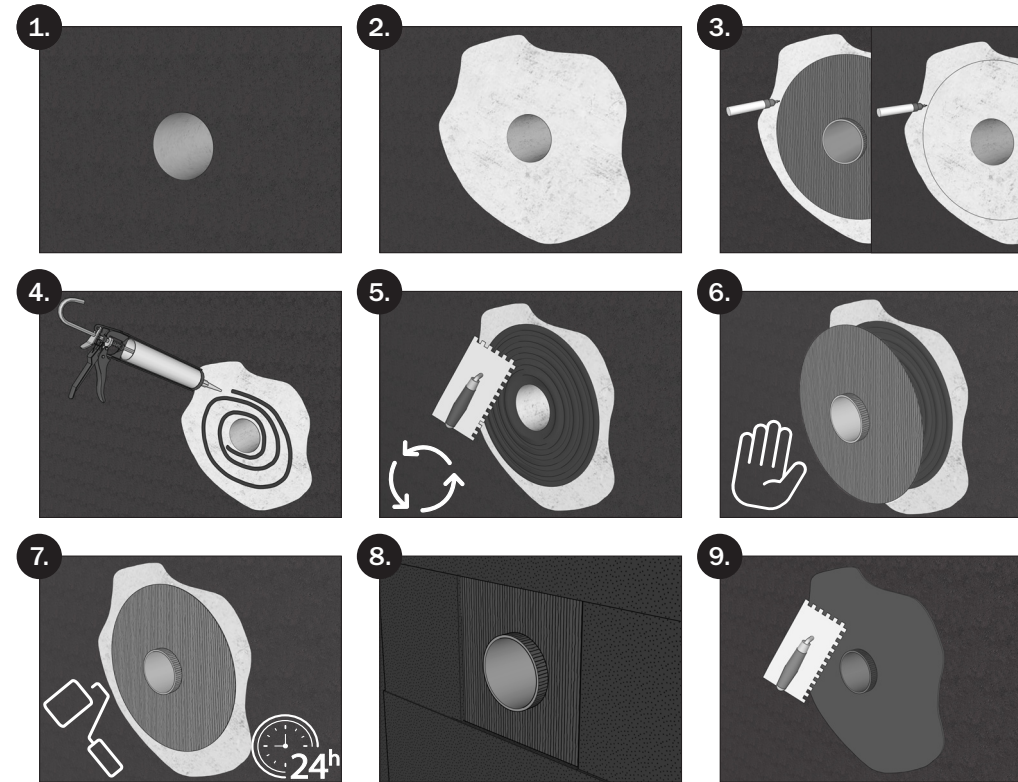


KRASO® Flange Pipe FE

Thick-walled true diameter plastic casing for retrofit installation of pipes and cables using a sealing insert (not included in the scope of supply), with **KRASO®** Foil Flange, oil- and bitumen resistant, surrounding approx. 15 cm.

For the integration of the foil flange, we recommend our adhesive and sealant **KRASO®** PU 50.

DIN 18533 W1 -E and W2.1 -E



1. Create a core drilling..
2. Remove the old sealant around the foil flange.
3. Mark the dimensions of the foil flange.
4. Apply **KRASO®** PU 50 in the area of the foil flange.
5. Apply **KRASO®** PU 50 evenly over the entire surface using a serrated spatula and spread it in a circle around the core drilling.
6. Insert the **KRASO®** Flange Pipe FE and press the foil flange into place.
7. Press on the foil flange evenly from the inside to the outside using the pressure roller and leave to harden for 24 hours.
8. Apply the sealing sheet according to the manufacturer's instructions
or
9. apply the thick coating according to the manufacturer's instructions.